

# Field Crops Program Changes

## Proposed Corn Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain corn acreage, yield, and production estimates. The table reveals the estimate provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Corn acreage planted and for harvest estimates will be made in 47 States in March and June. Thirty three of these States are designated as “full program” which means they will publish individual State acreage estimates in March and June and production forecasts during August through November. During the production forecast season 8 States will be combined into an “All Other State” total grain production for each forecast month. The 6 New England States do not estimate corn for grain, only corn for silage.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	33	14	47
<i>Acreage</i>	June	Planted Acres	33	14	47
		Harvested Acres	33	14	47
<i>August Crop Report</i>	August	Harvested Acres	33	8	47
		Yield	33	8	47
		Production	33	8	47
<i>September Crop Report</i>	September	Harvested Acres	33	8	47
		Yield	33	8	47
		Production	33	8	47
<i>October Crop Report</i>	October	Harvested Acres	33	8	47
		Yield	33	8	47
		Production	33	8	47
<i>November Crop Report</i>	November	Harvested Acres	33	8	47
		Yield	33	8	47
		Production	33	8	47
<i>Crop Production</i>					
<i>Annual Summary</i>	January	Planted Acres	47	-	47
		Harvested Acres	41	6	47
		Yield	41	6	47
		Production	41	6	47

## Proposed Soybean Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain soybean acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Soybean acreage planted and for harvest estimates will be made in 31 states in March and June. Twenty nine of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during August through November. During the production forecast season 2 states will be combined into an “All Other States” total production for each forecast month.

<u><b>Name of Publication</b></u>	<u><b>Month</b></u>	<u><b>Estimates Published</b></u>	<u><b>States to be Published</b></u>		
			<u>State</u> <u>Level</u>	<u>Annual</u> <u>States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	29	2	31
<i>Acreage</i>	June	Planted Acres	29	2	31
		Harvested Acres	29	2	31
<i>August Crop Report</i>	August	Harvested Acres	29	2	31
		Yield	29	2	31
		Production	29	2	31
<i>September Crop Report</i>	September	Harvested Acres	29	2	31
		Yield	29	2	31
		Production	29	2	31
<i>October Crop Report</i>	October	Harvested Acres	29	2	31
		Yield	29	2	31
		Production	29	2	31
<i>November Crop Report</i>	November	Harvested Acres	29	2	31
		Yield	29	2	31
		Production	29	2	31
<i>Crop Production Annual Summary</i>	January	Planted Acres	31	-	31
		Harvested Acres	31	-	31
		Yield	31	-	31
		Production	31	-	31

## Proposed Upland Cotton Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain cotton acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Upland cotton acreage planted and for harvest estimates will be made in 17 states in March and June. Fourteen of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during August through December. During the September through November production forecast season 3 states will be combined into a “All Other States” total production for each forecast month. In August and January, individual state estimates of yield will be included in the report for these 3 states. Four states, California, Arizona, New Mexico, and Texas, remain in the full estimating program for American-Pima cotton.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	17	-	17
<i>Acreage</i>	June	Planted Acres	17	-	17
<i>August Crop Report</i>	August	Harvested Acres	17	-	17
		Yield	17	-	17
		Production	17	-	17
<i>September Crop Report</i>	September	Harvested Acres	14	3	17
		Yield	14	3	17
		Production	14	3	17
<i>October Crop Report</i>	October	Harvested Acres	14	3	17
		Yield	14	3	17
		Production	14	3	17
<i>November Crop Report</i>	November	Harvested Acres	14	3	17
		Yield	14	3	17
		Production	14	3	17
<i>December Crop Report</i>	December	Harvested Acres	14	3	17
		Yield	14	3	17
		Production	14	3	17
<i>January Crop Report</i>	January	Planted Acres	17	-	17
		Harvested Acres	17	-	17
		Yield	17	-	17
		Production	17	-	17
<i>Crop Production Annual Summary</i>	January	Planted Acres	17	-	17
		Harvested Acres	17	-	17
		Yield	17	-	17
		Production	17	-	17
<i>May Crop Report</i>	May	Planted Acres	17	-	17
		Harvested Acres	17	-	17
		Yield	17	-	17
		Production	17	-	17

## Proposed Alfalfa Hay Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain alfalfa hay acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Alfalfa Hay acreage for harvest estimates will be made in 42 states in March and June. Twenty nine of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts will be published in August and October. During the production forecast season 13 states will be combined into an “All Other States” total production for each forecast month. The first All Hay state level production estimate will be published in the January *Crop Production Annual Summary*.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Harvested Acres	29	13	42
<i>Acreage</i>	June	Harvested Acres	29	13	42
<i>August Crop Report</i>	August	Harvested Acres	29	13	42
		Yield	29	13	42
		Production	29	13	42
<i>October Crop Report</i>	October	Harvested Acres	29	13	42
		Yield	29	13	42
		Production	29	13	42
<i>Crop Production Annual Summary</i>	January	Harvested Acres	42	-	42
		Yield	42	-	42
		Production	42	-	42

## Proposed Other Hay Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain other hay acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Other Hay acreage for harvest estimates will be made in 48 states in March and June. Thirty three of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts will be published in August and October. During the production forecast season 15 states will be combined into an “All Other States” total production for each forecast month. The first All Hay state level production estimate will be published in the January *Crop Production Annual Summary*.

<u><b>Name of Publication</b></u>	<u><b>Month</b></u>	<u><b>Estimates Published</b></u>	<u><b>States to be Published</b></u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Harvested Acres	33	15	48
<i>Acreage</i>	June	Harvested Acres	33	15	48
<i>August Crop Report</i>	August	Harvested Acres	33	15	48
		Yield	33	15	48
		Production	33	15	48
<i>October Crop Report</i>	October	Harvested Acres	33	15	48
		Yield	33	15	48
		Production	33	15	48
<i>January Crop Production Annual Summary</i>	January	Harvested Acres	48	-	48
		Yield	48	-	48
		Production	48	-	48

## Proposed Winter Wheat Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain winter wheat acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Winter Wheat acreage planted and for harvest estimates will be made in 42 states in March and June. Twenty seven of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during May through August. During the production forecast season 15 states will be combined into an “All Other States” total production for each forecast month. The first all wheat state level estimate of the season will be published in the September *Small Grains Summary*.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	27	15	42
<i>Acreage</i>	June	Planted Acres	27	15	42
		Harvested Acres	27	15	42
<i>May Crop Report</i>	May	Planted Acres	27	15	42
		Harvested Acres	27	15	42
		Yield	27	15	42
		Production	27	15	42
<i>June Crop Report</i>	June	Harvested Acres	27	15	42
		Yield	27	15	42
		Production	27	15	42
<i>July Crop Report</i>	July	Harvested Acres	27	15	42
		Yield	27	15	42
		Production	27	15	42
<i>August Crop Report</i>	August	Harvested Acres	27	15	42
		Yield	27	15	42
		Production	27	15	42
<i>Small Grains Summary</i>	September	Planted Acres	42	-	42
		Harvested Acres	42	-	42
		Yield	42	-	42
		Production	42	-	42
<i>Crop Production Annual Summary</i>	January	Planted Acres	42	-	42
		Harvested Acres	42	-	42
		Yield	42	-	42
		Production	42	-	42
<i>Wheat Seedings</i>	January	Planted Acres	27	15	42

## Proposed Durum Wheat Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain durum wheat acreage yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Durum Wheat acreage planted and for harvest estimates will be made in 6 states in March and June. Four of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June. California and Arizona begin their production forecasts in May, Montana and North Dakota begin production forecasts in July. During the production forecast season 2 states, Minnesota and South Dakota, will be combined into an “All Other States” total production for each forecast month.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	4	2	6
<i>Acreage</i>	June	Planted Acres	4	2	6
		Harvested Acres	4	2	6
<i>May Crop Report 1/</i>	May	Planted Acres	2	-	-
		Harvested Acres	2	-	-
		Yield	2	-	-
		Production	2	-	-
<i>June Crop Report 1/</i>	June	Harvested Acres	2	-	-
		Yield	2	-	-
		Production	2	-	-
<i>July Crop Report</i>	July	Harvested Acres	4	2	6
		Yield	4	2	6
		Production	4	2	6
<i>August Crop Report</i>	August	Harvested Acres	4	2	6
		Yield	4	2	6
		Production	4	2	6
<i>September Crop Report</i>	September	Harvested Acres	4	2	6
		Yield	4	2	6
		Production	4	2	6
<i>Small Grains Summary</i>	September	Planted Acres	6	-	6
		Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6
<i>Crop Production Annual Summary</i>	January	Planted Acres	6	-	6
		Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6

1/ Arizona and California only.

## Proposed Other Spring Wheat Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain other spring wheat acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Other Spring Wheat acreage planted and for harvest estimates will be made in 12 states in March and June. Seven of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during July through September. During the production forecast season 15 states will be combined into an “All Other States” total production for each forecast month. The first all wheat state level estimate of the season will be published in the September *Small Grains Summary*.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	7	5	12
<i>Acreage</i>	June	Planted Acres	7	5	12
		Harvested Acres	7	5	12
<i>July Crop Report</i>	July	Harvested Acres	7	5	12
		Yield	7	5	12
		Production	7	5	12
<i>August Crop Report</i>	August	Harvested Acres	7	5	12
		Yield	7	5	12
		Production	7	5	12
<i>September Crop Report</i>	September	Harvested Acres	7	5	12
		Yield	7	5	12
		Production	7	5	12
<i>Small Grains Summary</i>	September	Planted Acres	12	-	12
		Harvested Acres	12	-	12
		Yield	12	-	12
		Production	12	-	12
<i>Crop Production Annual Summary</i>	January	Planted Acres	12	-	12
		Harvested Acres	12	-	12
		Yield	12	-	12
		Production	12	-	12



## Proposed Rice Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain rice acreage, yield and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Rice acreage planted and for harvest estimates will be made in 6 states in March and June. All six states are designated as “full program” which means they will publish individual state acreage estimates and production forecasts throughout the season.

<u><b>Name of Publication</b></u>	<u><b>Month</b></u>	<u><b>Estimates Published</b></u>	<u><b>States to be Published</b></u>		
			<u>State</u> <u>Level</u>	<u>Annual</u> <u>States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	6	-	6
<i>Acreage</i>	June	Planted Acres	6	-	6
		Harvested Acres	6	-	6
<i>August Crop Report</i>	August	Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6
<i>September Crop Report</i>	September	Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6
<i>October Crop Report</i>	October	Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6
<i>November Crop Report</i>	November	Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6
<i>Crop Production Annual Summary</i>	January	Planted Acres	6	-	6
		Harvested Acres	6	-	6
		Yield	6	-	6
		Production	6	-	6

## Proposed Sorghum for Grain Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain sorghum acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Sorghum acreage planted and for harvest estimates will be made in 27 states in March and June. Eleven of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during August through November. During the production forecast season 16 states will be combined into an “All Other States” total production for each forecast month.

<u><b>Name of Publication</b></u>	<u><b>Month</b></u>	<u><b>Estimates Published</b></u>	<u><b>States to be Published</b></u>		
			<u>State</u> <u>Level</u>	<u>Annual</u> <u>States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	11	16	27
<i>Acreage</i>	June	Planted Acres	11	16	27
		Harvested Acres	11	16	27
<i>August Crop Report</i>	August	Harvested Acres	11	16	27
		Yield	11	16	27
		Production	11	16	27
<i>September Crop Report</i>	September	Harvested Acres	11	16	27
		Yield	11	16	27
		Production	11	16	27
<i>October Crop Report</i>	October	Harvested Acres	11	16	27
		Yield	11	16	27
		Production	11	16	27
<i>November Crop Report</i>	November	Harvested Acres	11	16	27
		Yield	11	16	27
		Production	11	16	27
<i>Crop Production</i> <i>Annual Summary</i>	January	Planted Acres	27	-	27
		Harvested Acres	27	-	27
		Yield	27	-	27
		Production	27	-	27

## Proposed Oats Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain oat acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Oat acreage planted and for harvest estimates will be made in 29 states in March and June. Seventeen of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during July and August. During the production forecast season 12 states will be combined into an “All Other States” total production for each forecast month.

<u>Name of Publication</u>	<u>Month</u>	<u>Estimates Published</u>	<u>States to be Published</u>		
			<u>State Level</u>	<u>Annual States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	17	12	29
<i>Acreage</i>	June	Planted Acres	17	12	29
		Harvested Acres	17	12	29
<i>July Crop Report</i>	July	Harvested Acres	17	12	29
		Yield	17	12	29
		Production	17	12	29
<i>August Crop Report</i>	August	Harvested Acres	17	12	29
		Yield	17	12	29
		Production	17	12	29
<i>Small Grains Summary</i>	September	Planted Acres	29	-	29
		Harvested Acres	29	-	29
		Yield	29	-	29
		Production	29	-	29
<i>Crop Production Annual Summary</i>	January	Planted Acres	29	-	29
		Harvested Acres	29	-	29
		Yield	29	-	29
		Production	29	-	29

## Proposed Barley Reports

This table identifies National Agricultural Statistics Service (NASS) releases that contain barley acreage, yield, and production estimates. The table reveals the estimates provided in each and the number of states for which individual state estimates are to be published under the proposed program changes.

Barley acreage planted and for harvest estimates will be made in 29 states in March and June. Seventeen of these states are designated as “full program” which means they will publish individual states acreage estimates in March and June and production forecasts during July through September. During the production forecast season 12 states will be combined into an “All Other States” total production for each forecast month.

<u><b>Name of Publication</b></u>	<u><b>Month</b></u>	<u><b>Estimates Published</b></u>	<u><b>States to be Published</b></u>		
			<u>State</u> <u>Level</u>	<u>Annual</u> <u>States</u>	<u>U.S.</u>
<i>Prospective Plantings</i>	March	Planted Acres	17	11	28
<i>Acreage</i>	June	Planted Acres	17	11	28
		Harvested Acres	17	11	28
<i>July Crop Report</i>	July	Harvested Acres	17	11	28
		Yield	17	11	28
		Production	17	11	28
<i>August Crop Report</i>	August	Harvested Acres	17	11	28
		Yield	17	11	28
		Production	17	11	28
<i>September Crop Report</i>	September	Harvested Acres	17	11	28
		Yield	17	11	28
		Production	17	11	28
<i>Small Grains Summary</i>	September	Planted Acres	28	-	28
		Harvested Acres	28	-	28
		Yield	28	-	28
		Production	28	-	28
<i>Crop Production Annual Summary</i>	January	Planted Acres	28	-	28
		Harvested Acres	28	-	28
		Yield	28	-	28
		Production	28	-	28